

# LDCM Standard L1T

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- **Standard Product**

- ◆ TOA reflectance
- ◆ Precision and terrain corrected
- ◆ 16-bit/OLI band
- ◆ 16-bit QC band
- ◆ Generated for all OLI data that can be processed to meet product specifications
- ◆ Generated for all global acquisitions
- ◆ To be generated routinely post-OIV
- ◆ Reprocessing – driven by algorithm, software, and/or calibration parameter file (CPF) update
  - routine product generation of forward acquisition
  - On-demand reprocessing of previously acquired

# LDCM Standard L1T

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- Parameters based on:
  - ◆ Consistency with heritage Landsat products
- Pixel size: 15m/30m/120m
- Media type: Download (no cost)
- Product type: L1T (precision & terrain corrected)
- Output format: GeoTIFF
- Map projection: UTM
- Datum: WGS84
- Orientation: North up
- Resampling: Cubic convolution
- Accuracy ~12m 90% (CE) global